Zymy

Emergency Response Tracking Database Form

Please fill this out when sending an OSC to a response.

Please fill this out when sending an OSC to a response.					
860 070					
1-18-08					
Aldridge Trucking bil Spill					
Dickson					
Dick son					
TN					
Spurlin					
24M7					
HAZ OIL OTHER					
40,000 208411					
OF HR OYROXM7 302 DAICZYMY					
WRS/WES					
No					
RP (FUND)					
40,000 - EAASS, von ENS 35K					
/					

After filling this out, please attach it to supporting documentation and forward it to Malik Alexander.

Missing :

- trittat POLREP / FINAL POLRE!

- ° 20 Questions
- · Location Map
- & ACC STRIPE PA

L'incinetti

Sont.

FedEx

Director (cm)
Case Management Officer
ATTN: Lt Cmd Tangela Hummons
U. S. Coast Guard
National Pollution Funds Center
4200 Wilson Blvd.
Suite 1000
Arlington, Virginia 22203-1804

Subject: FPN E08411

Site Name: Aldrige Trucking Oil Spill

Site Location: Dickson, Dickson County, TN

Dear Lt Cmd Hummons,

Enclosed is the cost documentation package for the referenced federal project number. This package includes documentation to support EPA costs, cleanup costs, and other government agency costs, where applicable. THIS IS A COMPLETE PACKAGE. This package also contains documentation describing the spill and its removal, including POLREPs, OSC Logbook, and a narrative report of the incident.

NOTE: This package may contain CBI (Confidential Business Information), please handle accordingly.

If you have any questions about the enclosed documentation, please contact the On-Scene Coordinator, Steve Spurlin, at (731) 422-0101.

Sincerely,

Christopher Masterson Administrative Assistant, ERRB



OIL SPILL RESPONSE CHECKLIST (Revised March 2001)

This document has been prepared to aid On-Scene Coordinators conducting oil spill response actions. It has been designed to provide standardized documentation to support:

- Cost reimbursement in accordance with the EPA/USCG Inter-Agency Agreement,
- Cost recovery in accordance with Clean Water Act (CWA) Section 311(f) and National Contingency Plan Section 300.315,
- Enforcement actions in accordance with CWA Section 311(b)(3).

TABLE OF CONTENTS

Oil Spill Response Checklist
Initiating the Response
Initiating a Cleanup
Documenting Field Activities
Closing Out Project

Attachment XIII

Attachment I	Project Ceiling Request Form
Attachment II	Data Sheet for Oil Spills
Attachment III	Additional Information for Oil POLREPs
Attachment IV	Notice of Federal Interest in a Pollution Incident
Attachment V	Notice of Federal Assumption of Response Activity
Attachment VI	Removed
Attachment VII	Removed
Attachment VIII	Removed
Attachment IX	Clean Water Act Section 311(b)(3) Case Documentation
•	Package
Attachment X	Removed
Attachment XI	Cost Documentation Package
Attachment XII	Sample Cover Letter to NPFC

Sample Letter to CFMC

OIL SPILL RESPONSE CHECKLIST

LOC	E08411 INCIDENT NAME Aldrige Trucking 0.1 Spill. ATION Dickson USCG DISTRICT
. A	ll blanks should be dated and initialled by the individual performing the task. If ar is not applicable, enter "N/A" and initial.
INITI	ATING THE RESPONSE
OK	Contact appropriate USCG District office to obtain Federal Project Number and obtain approval for project Ceiling (Complete Project Ceiling Request Form, Attachment I). [TEL]
OK	Complete Data Sheet for Oil Spills (Attachment II) [TEL] and distribute [RRC Coordinator].
<u>OK</u>	Obtain site specific reimbursable and recoverable account numbers from EPA Financial Management Center, Cincinnati (Natalie Koch, (513) 366-2062 or Connie Ely, (513) 366-2075). [Kerri]
N/A	If sending START prepare TDD.
OK_	Notify affected state(s) and natural resource trustees. See Blue Book for details. [TEL]
OK	Send Initial POLREP (Attachment III) to:
	ERRB Chief (cc:Mail) OERR Regional Coordinator (cc:Mail) NPFC Case Officer (Fax 703/235-4837) USCG District

[Response OSC and RRC Coordinator]

Project File

Note: A Federal Project Number will be established for any response at which EPA travel costs are expected to exceed \$200 or for any START response.

OIL SPILL RESPONSE CHECKLIST

FPN LOC	ATION Dickson	INCIDENT NAME	Aldrige USCG DIS	Trucking	0:1 Sp:11
OSC	Steve Spurlin		_000000010		
item INIT	All blanks should be da is not applicable, ente IATING A CLEANUP [r "N/A" and initial. OSC]			-
N/A	Determine Respons IV), CWA Section ((Attachment VII), as	311(c) Order (Att	ue Notice of achment VI)	Federal In , or CWA	terest (Attachment 311(e) Order
N/A	If Responsible Party Federal Assumption		able to perfo	rm respons	e, issue a Notice of
N/A	If response become increase, if necessar I). Provide a copy ((Attachment II).	ry, and complete F	Project Ceilir	ng Request	form (Attachment
N/A	Secure cleanup cont or ETI), prepare Deliv wish to use an ERC assist in procuring Guard's Maintenance	very Order and Pro S contractor, cor alternate service	ocurement R ntact EPA R es. Do not	equest. No egion IV C contact t	ote: If you do not ontracts Office to he US Coast
N/A	If necessary, contact contractor monitoring the FPN to initiate act	and cost docume			
NA	Per NCP Section 300	.320(a)(2), officiall	y classify siz	e and/or ty	pe of spill:
	Minor: less than 1,000	gallons in inland	waters		
	Medium: 1,000 to 10,0	000 gallons in inlar	nd waters		
	Major: More than 10,0	_		41a a 1 1 a 14 a a	Ctata - /O - NOD
	Substantial Threat to t Section 300.322)	ne Public Health c	or vveitare of	the United	States (See NCP
	Worst Case Discharge	(See NCP Section	n 300.324)		
OK	TVOTOL GROOD DISCONDING	(0001101	,, , , , , , , , , , , , , , , , , , , ,		
	If appropriate, contact OIL	SPILL RESPONS	SE CHECKLI	ST	
FPN_	TIONING	CIDENT NAME	CCC DICTE	IOT	
LOCAT	IIUN	U	200 DISTR	IU I	<u></u>
OSC	olanks should be dated	l and initialled by t	he individua	l performin	g the task If an
	not applicable, enter "I			. 155.15111111	g

FPN <u>E08411</u> INCIDENT NAME <u>Aldrige Trucking Oil Spill</u> LOCATION <u>Dickson</u> USCG DISTRICT <u>2</u> OSC Steve Spurlin

DOCUMENTING FIELD ACTIVITIES [OSC]

- **DK** Maintain Daily Logbook
- Ok Send Progress POLREPs (Frequency to be determined by OSC)
- OK Track Daily Project Costs (RCMS)
- If necessary, contact District office to request a ceiling increase and complete Project Ceiling Request Form (Attachment I)
- N/A If applicable, conduct and document SPCC Inspection
- **DK** Prepare 311(b)(3) Case (Attachment IX)
- Responsible Party Search and Documentation for any Responsible Party not readily identified (Attachment X)
- Per NCP Section 300.320(b), note in logbook and POLREP that incident is complete.

Note: When maintaining timesheets and vouchers, the following rules shall apply:

- All travel is charged to the site-specific reimbursable account number.
- For persons with an Oil Fixed Account Number (FAN):

Straight time will be charged to the site-specific RECOVERABLE account number.

Overtime will be charged to the site-specific REIMBURSABLE account number.

For persons with a Superfund FAN:

All time will be charged to the site-specific REIMBURSABLE account number.

OIL SPILL RESPONSE CHECKLIST INCIDENT NAME Aldrige Trucking Oil Spill FPN_ E08411 USCG DISTRICT LOCATION Dickson Spurlin OSC Steve All blanks should be dated and initialled by the individual performing the task. If an item is not applicable, enter "N/A" and initial. CLOSING OUT PROJECT OK Send Final POLREP, and WITHIN 90 DAYS conduct the following: Prepare Cost Documentation Package (Attachment XI) consisting of: Incident Report Project Cost Summary Sheet **OSC** Certification of Costs **EPA Personnel Costs** Summary Sheet Timesheets RCB3A Payroll Report (from Budget) **EPA Personnel Travel Costs** Summary Sheet Travel Authorizations Vouchers EPA Equipment Costs (if applicable) START Costs (if applicable) Summary Sheet TDD(s) **AOC** Letter Report Contractor Invoice Strike Team Costs Include package submitted by Strike Team at completion Cleanup Contractor Costs Delivery Order(s) Procurement Request(s) **Daily Cost Forms** Contractor Invoices Other Government Agency Costs IAG or PRFA Summary Report of Agency activities OK_ Send Package containing EPA personnel, travel and equipment costs along with

supporting documentation (See Attached Transmittal Memo, Attachment XIV) to EPA Financial Management Center, Cincinnati

Note: Make sure that all timesheets, TAs, and vouchers show charges to the proper site-specific account numbers. If not, properly amend them before sending to FMC, Cincinnati.

PROJECT CEILING REQUEST FORM

	PROJECT CEILING REQUEST P	Univi
1. 4) 11.	Site Information 1) EPA Region: 4 2) Point of Contact at Region: Stere Spurling Site Name: Aldrige Trucking D.1 Spill 5) 6) FPN: E08411 COST CEILING INFORMATION	3) Telephone No.: (731) 3 ⁶ Site Location: Dickson
	Extramural Costs	
	Total Cleanup Contractor Costs Total Technical Assistance Contractor Costs (e.g., REAC, START): 20% Contractor Contingency Other Agency Costs Total Costs 15% Contingency TOTAL EXTRAMURAL	
	Intramural Costs	
	Total EPA Direct Reimbursable Costs	
	Total EPA Direct Recoverable Costs	
	Total EPA Indirect Costs	TBD
	TOTAL INTRAMURAL	
	TOTAL PROJECT COSTS	

ATTACHMENT II
DATA SHEET FOR OIL SPILLS



fldr-NRC@comdt.uscg.mil 01/18/2008 10:02 PM

To Steve Spurlin/R4/USEPA/US@EPA

œ

bcc

Subject NRC#860070

NATIONAL RESPONSE CENTER 1-800-424-8802 ***GOVERNMENT USE ONLY***GOVERNMENT USE ONLY*** Information released to a third party shall comply with any applicable federal and/or state Freedom of Information and Privacy Laws

Incident Report # 860070

INCIDENT DESCRIPTION

*Report taken by: MST2 SIENNA ALLISON at 22:50 on 18-JAN-08

Incident Type: MOBILE

Incident Cause: TRANSPORT ACCIDENT

Affected Area: UNNAMED CREEK

The incident occurred on 18-JAN-08 at 20:15 local time.

Affected Medium: WATER

REPORTING PARTY

Name:

WILLIAM SUMMERER

Organization: TEMA - NASHVILLE Address:

3041 CITGO DRIVE

NASHVILLE, TN 37204

PRIMARY Phone: (615)7410001

Type of Organization: STATE GOVERNMENT

SUSPECTED RESPONSIBLE PARTY

UNKNOWN

Organization: MIKE ALDRIGE TRUCKING

NEWLAND, NC

INCIDENT LOCATION

County: DICKSON

City: DICKSON State: TN

INTERSTATE 40 WESTBOUND AT MM 179

RELEASED MATERIAL(S)

CHRIS Code: ODS

Official Material Name: OIL: DIESEL

Also Known As:

Qty Released: 300 GALLON(S)

Qty in Water: 300 GALLON(S)

DESCRIPTION OF INCIDENT

THE CALLER IS REPORTING THAT THERE WAS A DISCHARGE OF UP TO 300 GALLONS OF DIESEL FUEL INTO AN UNNAMED CREEK THAT LEADS TO THE HARPETH RIVER. THIS OCCURRED WHEN A TRACTOR TRAILER DROVE OFF THE ROAD AND LANDED IN THE CREEK. THE ACCIDENT SITE IS ABOUT TWO MILES FROM THE DICKSON CITY WATER INTAKE. THERE HAVE NOT BEEN ANY REPORTS OF THE FUEL REACHING THE INTAKE.

SENSITIVE INFORMATION

INCIDENT DETAILS

Road Mile Marker: 179

Length of Service Disruption: Airbag Deployed: UNKNOWN

---WATER INFORMATION---

Body of Water: UNNAMED CREEK Tributary of: HARPETH RIVER Nearest River Mile Marker:

Water Supply Contaminated: UNKNOWN

---MOBILE INFORMATION---

Vehicle Type: TRACTOR TRAILER TRUCK

Vehicle Number: UNKNOWN Trailer/Tanker Number: Vehicle Fuel Capacity:

Cargo Capacity: Cargo On Board:

Hazmat Carrier: UNKNOWN Carrier Licensed: UNKNOWN

Suspected Non Compliance: UNKNOWN

IMPACT

Fire Involved: NO Fire Extinguished: UNKNOWN

INJURIES: NO Hospitalized:

Empl/Crew:

Passenger:

FATALITIES: NO

Empl/Crew:

Passenger:

Occupant:

Who Evacuated: EVACUATIONS: NO

Radius/Area:

Damages:

NO

Hours

Direction of

Closure Type Description of Closure

Closed

Closure

N

Major

Road:

Air:

N N

Artery:N

Waterway:

N

Track:

Environmental Impact: UNKNOWN

Media Interest: NONE Community Impact due to Material:

REMEDIAL ACTIONS

THE LOCAL FIRE DEPT IS ON SCENE TRYING TO LAY BOOM FURTHER DOWN THE

CREEK.

Release Secured: YES

Release Rate:

Estimated Release Duration:

WEATHER

ADDITIONAL AGENCIES NOTIFIED

Federal: **EPA**

State/Local: TEMA, COUNTY EMA, STATE WATER POLLUTION

State/Local On Scene: FIRE DEPT, SD, THP

State Agency Number: TEMA 103

NOTIFICATIONS BY NRC

USCG HSOC AT DHS (USCG HSOC DESK)

18-JAN-08 23:02 (202)2828114

DOT CRISIS MANAGEMENT CENTER (MAIN OFFICE)

18-JAN-08 23:02 (202)3661863

U.S. EPA IV (MAIN OFFICE)

(404) 6504955

MEMPHIS POLICE DEPT (COMMAND CENTER)

18-JAN-08 23:02 (901)3545595

NATIONAL INFRASTRUCTURE COORD CTR (MAIN OFFICE)

18-JAN-08 23:02 (202)2829201

NOAA RPTS FOR TN (MAIN OFFICE)

18-JAN-08 23:02 (206)5264911

SECTOR OHIO VALLEY (COMMAND CENTER)

18-JAN-08 23:02 (502)7995422

SECTOR OHIO VALLEY (MSD NASHVILLE)

18-JAN-08 23:02 (615)7365421

TN EMERGENCY RESPONSE (MAIN OFFICE)

18-JAN-08 23:02 (615)7410001

STEVE SPURLIN EPAIV (STEVE SPURLIN EPAIV)

18-JAN-08 23:02

TN BUREAU OF INVESTIGATION (ATTN: RICK ATMORE)

18-JAN-08 23:02 (615)7444318

ADDITIONAL INFORMATION

NONE

*** END INCIDENT REPORT #860070 ***

Report any problems or Fax number changes by calling 1-800-424-8802 PLEASE VISIT OUR WEB SITE AT http://www.nrc.uscg.mil

United States Environmental Protection Agency Region IV POLLUTION REPORT

Date:

Tuesday, January 22, 2008

From:

Steve Spurlin, OSC

To:

Antia Davis, US EPA, R4

Matt Taylor, US EPA R4

Malik Alexander, EPA-R4

Subject: Initial Polrep

Aldrige Trucking Oil Spill

Mile marker 179, I-40, Dickson, TN

Latitude: 36.1624 Longitude: -87.13097

POLREP No.:

Site #:

Reporting Period:

1/18=1/22 **D.O.** #:

Start Date:

1/18/2008 Response Authority:

OPA

Mob Date:

E08411

1/18/2008 **Response Type:**

Emergency

Completion Date:

NPL Status:

Non NPL

CERCLIS ID #:

Incident Category:

Removal Action

RCRIS ID #:

Contract #

FPN#

Reimbursable Account#

04ROXM7302D91C

Site Description

On January 18, 2008, at approximately 2130 hrs, OSC Spurlin was contacted by the Tennessee Department of Environment & Conservation (TDEC) regarding a truck wreck near mm 179 on I-40 near Dickson, TN. At approximately 1930 hrs, a semi-truck carrying paper products ran off the interstate and wrecked directly into Nails creek which flows into Turnball creek. Diesel fuel from the truck saddle tanks and other truck related fluids spilled into the creek. The City of Dickson Water Authority utilizes Turnball creek as a drinking water source with the intake being located 1-1.5 miles downstream from the spill.

Due to the concern about the potential threat to the water intake, local fire crews placed absorbent boom in Nails creek and the water authority was notified of the discharge. The water intake was shut down.

TDEC requested EPA respond to the scene to assist with spill cleanup because no representatives from the responsible party could be contacted. OSC Spurlin mobilzed with ERRS contractor, US Environmental Services, to assist with the cleanup. EPA arrived on-scene at 2330 hrs on January 18th. EPA, USES, and TDEC surveyed the creek. Additional boom was placed near the truck and EPA, USES, and TDEC agreed to return to the site at 0600 the next day to continue efforts in daylight.

On January 19, EPA directed USES to place hard boom at two locations, install additional absorbent boom, and collect any oil that collects at the boom locations.

Over the weekend, EPA had USES maintain booms and collect any fuel when wrecker service

disturbed wreck scene during recovery efforts.

Dickson Water authority received citizen complaints related to odors from drinking water. Dickson will sample system to ensure no threats.

Current Activities

EPA's contractor remains on-scene to monitor booms. EPA anticipates all actions will be completed on 1/23/08.

Estimated Costs *

	Budgeted	Total To Date	Remaining	% Remaining
Extramural Costs				
ERRS - Cleanup Contractor	\$35,000.00	\$15,000.00	\$20,000.00	57.14%
Intramural Costs				
USEPA - Direct (Region, HQ)	\$3,000.00	\$800.00	\$2,200.00	73.33%
USEPA - InDirect	\$2,000.00	\$300.00	\$1,700.00	85.00%
Total Site Costs	\$40,000.00	\$16,100.00	\$23,900.00	59.75%

^{*} The above accounting of expenditures is an estimate based on figures known to the OSC at the time this report was written. The OSC does not necessarily receive specific figures on final payments made to any contractor(s). Other financial data which the OSC must rely upon may not be entirely up-to-date. The cost accounting provided in this report does not necessarily represent an exact monetary figure which the government may include in any claim for cost recovery.

www.epaosc.net/AldrigeTruckingSpill



United States Environmental Protection Agency Region IV POLLUTION REPORT

Date:

Wednesday, February 20, 2008

From:

Steve Spurlin, OSC

To:

Steve Spurlin, epa/errb

Antia Davis, US EPA, R4

Matt Taylor, US EPA R4

Malik Alexander, EPA-R4

Subject: Final Polrep

Aldrige Trucking Oil Spill

Mile marker 179, I-40, Dickson, TN

Latitude: 36.1624 Longitude: -87.13097

POLREP No.:

Site #:

74M7

Reporting Period: 01/18-1/28/2008 **D.O.** #:

0703-F4-0012

Start Date:

1/18/2008

Response Authority:

OPA

Mob Date:

1/18/2008

E08411

Response Type:

Emergency

Completion Date: 1/28/2008 **NPL Status:** Non NPL

CERCLIS ID #:

Incident Category:

Removal Action

RCRIS ID #:

Contract #

EP-S4-0703

FPN#

Reimbursable Account # 04ROXM7302D91C

Site Description

On January 18, 2008, at approximately 2130 hrs, OSC Spurlin was contacted by the Tennessee Department of Environment & Conservation (TDEC) regarding a truck wreck near mm 179 on I-40 near Dickson, TN. At approximately 1930 hrs, a semi-truck carrying paper products ran off the interstate and wrecked directly into Nails creek which flows into Turnball creek. Diesel fuel from the truck saddle tanks, the refrigeration unit fuel supply tank, and other truck related fluids, such as hydraulic and lube oils, spilled into the creek. The City of Dickson Water Authority utilizes Turnball creek as a drinking water source with the intake being located 1-1.5 miles downstream from the spill. The intake is one of three intakes used for water supply to an estimated 45,000 county residents.

Due to the concern about the potential threat to the water intake, local fire crews placed absorbent boom in Nails creek and the water authority was notified of the discharge. The water intake was shut down.

TDEC requested EPA respond to the scene to assist with spill cleanup because no representatives from the responsible party could be contacted. OSC Spurlin mobilzed with ERRS contractor, US Environmental Services (USES), to assist with the cleanup. EPA arrived on-scene at 2330 hrs on January 18th. EPA, USES, and TDEC surveyed the creek. Additional boom was placed near the truck and EPA, USES, and TDEC agreed to return to the site at 0600 the next day to continue efforts in daylight.

On January 19, EPA directed USES to place hard boom at two locations, install additional absorbent boom, and collect any oil that collects at the boom locations.

Over the weekend, EPA had USES maintain booms and collect any fuel when wrecker service disturbed wreck scene during recovery efforts.

The Dickson County Water Authority received citizen complaints related to odors from drinking water. Dickson sampled the system and results indicated no detectable contamination from the oil spill; however, oil sheen was observed an estimated 1.5 miles downstream.

Current Activities

J. F. .

From 1/19-1/23/08, EPA's environmental contractor, USES, maintained and monitored the booms in the creeks. They surveyed the creek for pockets of collectable oil, but only observed sporadic sheening on the creeks in insufficient quantities to recover by traditional methods (ie. pads, vactruck, etc.)

Difficulty accessing the wreck area slowed the removal of the truck and trailer by the wrecker service. USES maintained a varying level of personnel on site dependent upon the level of activity scheduled related to the movement of the vehicle which could result in the release of trapped fuel downstream.

Once the truck and trailer removal was completed, USES removed all boom. The boom was containerized into 9, 55 gallon drums and transported for disposal to a Waste Management Inc. facility in Russellville, KY on January 28, 2008.

Key Issues

The estimated quantity of fuel released was less than 300 gallons which is lower than the typically spill size triggering EPA response; however, due to the potential for impacting a water supply and inability to contact the responsible party in a timely manner, EPA provided assistance.

Estimated Costs *

	Total To Budgeted Date		Remaining	% Remaining	
Extramural Costs					
ERRS - Cleanup Contractor	\$35,000.00	\$24,000.00	\$11,000.00	31.43%	
Intramural Costs					
USEPA - Direct (Region, HQ)	\$3,000.00	\$800.00	\$2,200.00	73.33%	
USEPA - InDirect	\$2,000.00	\$300.00	\$1,700.00	85.00%	
			<u></u>		
Total Site Costs	\$40,000.00	\$25,100.00	\$14,900.00	37.25%	

^{*} The above accounting of expenditures is an estimate based on figures known to the OSC at the time this report was written. The OSC does not necessarily receive specific figures on final payments made to any contractor(s). Other financial data which the OSC must rely upon may not be entirely up-to-date. The cost accounting provided in this report does not necessarily represent an exact monetary figure which the government may include in any claim for cost recovery.



9, 55 gallon drums containing boom were shipped to Waste Management Inc., Russellville, KY.

www.epaosc.net/AldrigeTruckingSpill

DATA SHEET FOR OIL SPILLS BLANKET IAG BETWEEN US EPA AND US COAST GUARD

1)	EPA Region: <u>4</u>
2)	Point of Contact at Region: Stere Spurlin
3)	Telephone No.: 731 - 422 - 0101'
4)	Federal Project No.: E08411
5)	Site Name: Aldriac Trucking Oil Spill
6 <u>)</u>	Site Name: Aldrige Trucking 0.1 Spill Estimated Project Cost.: \$ 40,000
7)	Original X Increase Decrease
R)	EPA Reimbursable Account Number: 2008 HR 04R0 XM7 302091C Z4M7
<i>)</i>	LI // Hollibardable / toodank Halliber: Dobb [] (V [] V // I] Dobb (I)

INSTRUCTIONS:

- Information for blocks 1-7 will be provided by the OSC to the Regional budget Office responding to the spill.
- Information for block 8 will be provided by CFMC.

DISTRIBUTION:

Regional Budget Office (Sandra Thomas) FMC (Natalie Koch or Connie Ely: fax: (513)366-2063)

ATTACHMENT III
ADDITIONAL INFORMATION FOR OIL POLREPS

Table of Contents

ALDRIGE TRUCKING, SITE ID = Z4 M7

NARRATIVE COST SUMMARY	Section 1
ITEMIZED COST SUMMARY	Section 2
REGIONAL PAYROLL COSTS	Section 3
REGIONAL TRAVEL COSTS	. Section 4
OTHER EXPENDITURES	
WRS INFRASTRUCTURE AND ENVIRONMENT, INC (EPS40703)	Section 5
EPA INDIRECT COSTS SUMMARY	Section 6
EPA INDIRECT COSTS	Section 7

Report Date: 06/03/2008

Section 1 - Page 1 of 1

IFMS Reconciliation Pending

Narrative Cost Summary

ALDRIGE TRUCKING, SITE ID = Z4 M7

- 1. The United States Environmental Protection Agency has incurred at least \$1,428.30 for Regional Payroll Costs.
- 2. The United States Environmental Protection Agency has incurred at least \$167.80 for Regional Travel Costs.
- 3. The United States Environmental Protection Agency has incurred costs of at least \$18,007.68 for OTHER EXPENDITURES contract expenditures. The total represents the amount spent under the WRS INFRASTRUCTURE AND ENVIRONMENT, INC contract.
- 4. The United States Environmental Protection Agency has incurred at least \$1,874.13 for Indirect Costs.

Total Site Costs:	\$21,477.91

Itemized Cost Summary

ALDRIGE TRUCKING, SITE ID = Z4 M7

REGIONAL PAYROLL COSTS	\$1,428.30
REGIONAL TRAVEL COSTS	\$167.80
OTHER EXPENDITURES WRS INFRASTRUCTURE AND ENVIRONMENT, INC (EPS40703)	\$18,007.68
EPA INDIRECT COSTS	\$1,874.13
Total Site Costs:	\$21,477.91

Regional Payroll Costs

ALDRIGE TRUCKING, SITE ID = Z4 M7

Employee Name	Fiscal <u>Year</u>	Pay Period	Payroll <u>Hours</u>	Payroll _ <u>Costs</u>
SPURLIN, MAX S.	2008	08	10.00	532.04
ENVIRONMNTAL ENGINEER		09	6.00	411.29
		10 11	2.00 2.50	138.56 173.21
		15	2.50	173.21
		10	23.00	\$1,428.30
Total Regional Payroll Costs			23.00	\$1,428.30

Headquarters Payroll Costs

ALDRIGE TRUCKING, SITE ID = Z4 M7

Costs from 10/01/1980 to 06/03/2008

Fiscal Pay Payroll Payroll

Employee Name Year Period Hours Costs

Regional Travel Costs

ALDRIGE TRUCKING, SITE ID = Z4 M7

Traveler/Vendor Name	Travel Number	Treasury Schedule	Treasury Schedule <u>Date</u>	Travel Costs
SPURLIN, MAX S.	TM0575716	ACHA08036	02/07/2008	167.80
ENVIRONMNTAL ENGINEER				
			-	\$167.80
Total Regional Travel Costs				\$167.80

Report Date: 06/03/2008

Page 1 of 1

IFMS Reconciliation Pending Headquarters Travel Costs ALDRIGE TRUCKING, SITE ID = Z4 M7

			reasury	
	Travel	Treasury	Schedule	
Traveler/Vendor Name	Number	_Schedule	Date	Travel Costs

Contract Costs

ALDRIGE TRUCKING, SITE ID = Z4 M7

Costs from 10/01/1980 to 06/03/2008

OTHER EXPENDITURES

Contractor Name:

WRS INFRASTRUCTURE AND ENVIRONMENT, INC

EPA Contract Number:

EPS40703

Delivery Order Information

<u>DO #</u> 12 Start Date 01/18/2008

End Date 02/21/2008

Project Officer(s):

JOHNSON, DORA

Dates of Service:

From: 01/18/2008

To: 02/21/2008

Summary of Service:

Total Costs:

\$18,007.68

Voucher	Voucher	Voucher	Trea	hedule	Site	
Number	Date	Amount	Number	and	Date	Amount
312-0012-01	04/17/2008	18,007.68	08D48		05/22/2008	18,007.68
					Total:	\$18,007.68

Report Date: 06/03/2008

Page 1 of 1

IFMS Reconciliation Pending

Financial Cost Summary for the Contract Lab Program

ALDRIGE TRUCKING, SITE ID = Z4 M7

Costs from 10/01/1980 to 06/03/2008

CONTRACT LAB PROGRAM (CLP) COSTS

Report Date: 06/03/2008 Page 1 of 1

IFMS Reconciliation Pending
Miscellaneous (MIS) Costs

ALDRIGE TRUCKING, SITE ID = Z4 M7

Costs from 10/01/1980 to 06/03/2008

Report Date: 06/03/2008

Section 6 - Page 1 of 1

IFMS Reconciliation Pending EPA Indirect Costs ALDRIGE TRUCKING, SITE ID = Z4 M7 Costs from 10/01/1980 to 06/03/2008

<u>Fiscal Year</u>	Direct Costs	Indirect Rate(%)	Indirect Costs
2008	19,603.78	9.56%	1,874.13
	19,603.78		
Total EPA Indirect Costs			\$1,874.13

EPA Indirect Costs

ALDRIGE TRUCKING, SITE ID = Z4 M7

Costs from 10/01/1980 to 06/03/2008

PAYROLL DIRECT COSTS

Employee Name	Fiscal <u>Year</u>	Pa <u>Peri</u>	-	Payroll Costs	Ind. Rate (%)	Indirect Costs
SPURLIN, MAX S.	2008	08	•	532.04	9.56%	50.86
		09	1	411.29	9.56%	39.32
		10	•	138.56	9.56%	13.25
		11		173.21	9.56%	16.56
		15	i	173.20	9.56%	16.56
				1,428.30		\$136.55
Total Fiscal Year 2008 Payroll Dire		DIRE	CT COSTS	1,428.30	=	\$136.55
Traveler/Vendor Name	Travel <u>Number</u>		Treasury Schedule Date	Travel Costs	Ind. Rate (%)	Indirect Costs
SPURLIN, MAX S.	TM0575	716	02/07/2008	167.80	9.56%	16.05
				167.80		\$16.05
Total Fiscal Year 2008 Travel Dire	ct Costs:			167.80	_	\$16.05

EPA Indirect Costs

ALDRIGE TRUCKING, SITE ID = Z4 M7

Costs from 10/01/1980 to 06/03/2008

OTHER DIRECT COSTS

Contract, IAG, SCA, Misc.NO	Voucher <u>Number</u>	Treasury Schedule <u>Date</u>	Site Amount	Annual/SMO Allocation Costs	Ind. Rate (%)	Indirect Costs
EPS40703	312-0012-01	05/22/2008	18,007.68	0.00	9.56%	1,721.53
		•	18,007.68	0.00		\$1,721.53
Total Fis	scal Year 2008 Other	Direct Costs:	18,007.68	0.00	_	\$1,721.53
	Total Fiscal Ye	ar 2008:	19,6	03.78		\$1,874.13
					-	
Total EPA Indi	rect Costs					\$1,874.13
					=	

Personnel Report	· · · · · · · · · · · · · · · · · · ·			OUS SUBSTANC			IND CO	ION AGEN		RECEN	/ING			Date: 0	Pagi 02/21/20
Site: S40703-0001			Site #:Z4M7						1	-	Order #				
Contractor: WRS,	nc., Ker# 30-64-0	80008		 -	-r]	JLY	۲۰		Contrac	#: EP-S	4-07-03	<u>-</u>		 -
EMPLOYEE	EMPLOYEE	ļ	WORK		TASK	HO	URS	I	TES		ABOR	G&A	PERSONNEL	İ	RE
·	ļiD	Cr	ASSIFICATION	RCMS#	CODE	REG	OT	REG	OT		COST	COST	COST	Cmt	-
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01/28/08;		1			i	/I \									
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		Labore	r		13										
		Labore			13										
		Forema			13										
		1	Manager		13										
		Labore	-		13										
	•	Laborer	7		13										
		Forems	ın		13										
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	EPA STANDARD For Personnel Report	HAZARDO	US ENV US SUBSTAN(TRONMEN CE RESPO	ITAL PROTECT DISE FUND CO REPORT	TON AGENC NTRACTOR	Y COST/RI	ECEIVING			Date: 0/	Page: 2 2/21/2008		
	Site: S40703-00012 Contractor: WRS, In			Site #:Z4M7						Every Order #				
	EMPLOYEE	EMPLOYEE ID		WORK ASSIFICATION	RCMS#	TASK CODE	DAILY HOURS REG OT	RAT REG		LABOR COST	G&A COST	PERSONNEL COST	Crns	REF
(b)(01/18/08: 4) Confidential Business Inf	ormation	Labore	r	(b)(4) Confidential	13	(b)(4)) Con	fide	ntial B	usin	ess Info	ma	ation
))(²	02/21/08: I) Confidential Busine	ess Information	Word P	rocessor		6								
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								Scale of the state			 			
							A I A VII BARRA					-		
											1			
											1			
		,		-										
7	OTAL PERSONNEL CO	OST FOR TODAY:								\$13,447.00	\$0.00	\$13,447.00 \$13,447.00		

EPA STANDARD FORM Equipment Report	1900-55	HAZA	ARDOUS :	US ENVIRO SUBSTANCE		ITAL PROTE INSE FUND (REPORT			ST/RECEIVII	4G		Date: 0	Page: 3 2/21/2008
Site: S40703-00012 Aldr Contractor: WRS, Inc., R		-	IM7						Delivery Order #: 0012 Contract #: EP-S4-07-03				
EQUIPMENT ITEM	EQUIP ID	RCMS#	TASK CODE	SERVICE DATE	HRS	DAILY	RATE TYPE	RATE	G&A COSTS	TODAY'S COSTS	TOTAL TO DATE	Cmst	REF
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TOTAL EQUIPMENT COST TOTAL EQUIPMENT COST		,							\$0.00	\$4,580.71	\$4,560.71	<u> </u>	

ſ													·· · · - · · · ·	
- 1	EPA STANDARD FORM Other Field Costs	1 1900-55		HAZARDOU	US ENVIRONMENTAL PROTECTION AGENCY HAZARDOUS SUBSTANCE RESPONSE FUND CONTRACTOR COST/RECEIVING REPORT								Date: 0	Page: 4 2/21/2008
	Site: S40703-00012 Aid: Contractor: WRS, Inc., F			lite #:Z4M7]			 -		Delivery Order #: 0012 Contract #: EP-S4-07-03				
	ITEM DESCRIPTION	SERVICE DATE	COST	COST	TASK	VENDOR	INVOICE #	QTY	UNITS	COST	G&A COST	TOTAL	Cmt	REF
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(b)(4)	Co	nf	ide	nti	al B	us	in	e s	SS	nfo	rma	tic)n
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									-					
PE	THER FIELD COSTS FOR NOING TOTAL (ALL):							· · · · · · · · · · · · · · · · · · ·		\$0.00	\$0.00	\$0.00 \$4,133.85		
	OTALS FOR TODAY (includ OTAL OTHER FIELD COST		ding Pend	ng):								\$4,133.85 \$4,133.85		

EPA STANDARD FO Comments and Daily			STANCE RESPONSE	PROTECTION AGENCY FUND CONTRACTOR CO PORT	OST/RECEIVING		Page: 5
Site: S40703-00012 A	Adridge Trucking Oil Spill	Site #:Z4M7			Delivery Order #: Contract #: EP-S4		
REF#	, New Joon Street			COMMENTS			
t	e Date: 02/21/08, 1886, V ring 1800-55. Setting up f						
	e Date: 01/22/08, Vendor tht Manifest to S. Spuriin	: Fed Ex, FedX Kinkos:					
TASK CODE	S: Operations, 6 = Administr	ative				`	
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					'n		
	HE 'CMT' COLUMN DEN	OTES A DISPUTED ITEM	\$18,007.71	F //	NTAGE OF CEILING	UTILIZED: 63.26%. DO	End Date: 08/01/08 \$22,141.58

2/25/08

DATE

SQNATURE OF CONTRACTOR'S REPRESENTATIVE

SIGNATURE OF OSC REPRESENTATIVE

DATE

S40703-00012 Aldridge Trucking Oil Spill

					Cost Summary				
RCMS Date Prior Total	Personnel \$0.00	Equipment 13 \$0.00	nal OFCs \$0.00	Pending \$0.00	Daily Fotal \$0.00	Totel \$0.00	Celling	Balance 9	Remainin
02/21/2008	\$13,447.00	\$4,560.71	\$0.00	\$4,133.85	\$22,141,56	\$22,141,56	\$35,000.00	\$12,858,45	36.74%
Detail Total	\$13,447.00	\$4,560.71	\$0.00	\$4,133.85	\$22,141.56		450,500.00	012,000.10	
TTD:	\$13,447.00	\$4,560.71	\$0.00	\$4,133.85	\$22,141.56	\$22,141.56	\$35,000.00	\$12,858.45	36.74%

301 Old Stone Bridge Rd. Goodlettsville, TN. 37072

SUMMARY: WRS Infrastructure & Environment, Inc.221 Hobbs St., Tampa FL 33619 Job #:

As of:

036-08-0008 2/21/2008 15:59

Day	Date	Personnel	Equipment	Materials	Subcontractors	Daily Total	Running Total
Friday	01/18/08	1/h)//1)	Confic	lontial	Rucino	see Inf	ormation
Seturday	01/19/08	$\Pi(D)(4)$		ıcıllal	Dusille	;33 IIII	umanum
Sunday	01/20/08						
Monday	01/21/08	Ţ					
Tuesday	01/22/08	T					
Wednesday	01/23/08	T					
Monday	01/28/08	T .					
Tuesday	01/29/08	Ţ					
Wednesday	01/30/08						
Thursday	01/31/08						
Friday	02/01/08						
Saturday	02/02/08						
Sunday	02/03/08						
Monday	02/04/08						
ТО	TAL						

SALES TAX 0.00%

GRAND TOTAL \$20,191.31



NOTES:

USES:

al for 1/18/08 \$1,081.91
FIELD ESTIMATE ONLY - NOT AN INVOICE

SUBJECT TO ADMINISTRATIVE CORRECTION

Total for 1/18/08

CUSTOMER:

		integ argres Fliatiotifileti	
WHITED STATES ENVIRONMENTAL RE	WEER, LCe. 301	Old Stone Bridge Rd. Good	lettsville, TN. 37072
24-Hour Emerger	ncy Response (888) 855-001		-0010 Fax (615) 855-0077
Job Number		omer information	Day
		St., Tempe FL 33819 Steve Spurlin USEP/	VOSC Friday
036-08-0008	WRS Manager Mark Bixler	Truck roll-over/diese	
	Dixon, TN I-40w @ 179 mile marke		1/18/08
	Personnel		77000
Name USES ID		top S/T Hours O/T Hours S/T Rate	O/T Rate Total
(D)(4)(Confidential	Business	Information
$(\sim) \setminus (\sim) \setminus (\sim)$	Joimadillia		
		Personnel Total	\$453.21
	Equipment	r cromiter roan	ψ-100.21
Quantity	Description	Units RCMS Units	Rate Total
(1) (1)		Citto (tito)	G TOTAL
(h)(4) (Contidential	Business I	ntormation
(D)(T)	Joimacimai	Duoiness i	mornation
·		Equipment Total	\$606.76
		Materials	4000.10
Quantity	Description	Units	Rate Total
)(4) Confidential Bus		- Cinco	70205
7(1) Gomaoniai Bac			
			
	, , , , , , , , , , , , , , , , , , ,	-	
			
		Material Total	\$21.94
	mg.	bcontractors	421.04
Augustite	Description		Rate Total
Quantity	Description		
hVAVL	'ontidential	Business I	ntormation
$\mathbf{D}_{1}(\mathbf{T})$		Dusintess I	monnation

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	11-7-3-7	
DESCRIPTION OF THE PERSON	DESCRIPTION OF THE PARTY AND	

24-Hour Emerger	ncy Response (888) 281-3232	Office (662) 280	-3232 Fax (662) 280-3011
Job Number	Custom	ner Information	Day
	WRS Intrastructure & Environment, Inc.221 Hobbs St., 1		
038-08-0008	WRS Manager Mark Bixler	Truck roll-over/diese	•
	Dixon, TN I-40w @ 179 mile marker	PO# ersonnelies and a second	1/19/08
Name USES ID	Title Start Stor	ST House Of House ST Date	O/T Rate Total
(b)(4) (Confidential	Business	Information
Quantity (b)(4) (Description Confidential	Personnel Total Quipment Units Business	\$6,564.52 Rate Total Information
Quantity (b)(4) Confidential Bu	Description	Equipment Total	\$608.76 Rate Total
Quantity (b) (4) C	Description Confidential	Material Total Units Business	\$789.10 Rate Total Nformation
IOTES:		Total for 1/19/08	\$8,099.89
		FIELD ESTIMAT	E ONLY - NOT AN INVOICE
			MINISTRATIVE CORRECTION
JSES:		CUSTOMER:	



United States Environmental Services LLC 1855 Veterans Drive, Southaven, MS 38671

24-Hour Emerger	ncy Response	888) 281-3	232	(Office ((662) 28	0-3232 F	ax (662) 2	80-3011
Job Number		Cı	istomer l	nformatio		 		D	
	WRS Infrastructure & Enviro	onment, Inc.221 Hol	bbs St., Temp	a FL 33619	Steve Sp	urlin USE	PAVOSC	Sun	
036-08-0008	WRS Manager Ma	rk Bixler		•	Truck roll	l-over/dies	el fuel spill	Da	
	Dixon, TN I-40w @	179 mile ma	rker		PO#		•	1/20	/08
			Perso	onnel					
Name USES ID	Title	Start	Stop	S/T Hours	O/T Hours	8/T Rate	O/T Rate	To	tal
(b)(4) C	Confide	entia	IB	usi	nes	SS	Info	rmat	ion
					-				
		Manager & control de la contro			ersonne	l Total			\$1,087.59
			Equip	ment					
Quantity	Desci			السيت		nits	Rate	Tot	
(b)(4) (Confid	entia	al E	Bus	ine	SS	Info	rma	tion
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					-				
<u></u>					quipmen	nt Total	<u>. L., </u>		\$432.54
			Mate						
Quantity	Descr	iption			Ur	ilts	Rate	Tot	al
					····				
									
						· · · · · · · · · · · · · · · · · · ·	<u> </u>		
					laterial T	otal		Metalines sections	\$0.00
			Subcont	Lectors.		ilte	Det	Tota	
(b)(4) C	Confide		al B	us			nfo		
NOTES:				Ť	otal for	1/20/08			1,751.95
				۴				NOT AN INV	
		·			SUBJE			IVE CORRE	
USES:			C	USTOME	R:				



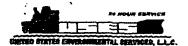
1855 Veterans Drive, Southaven, MS 38671

	ncy Response (888) 281-3232)-3232 Fa	x (662) 280-3011
Job Number		mer informa		24.000	Day
036-08-0008	WRS Infrastructure & Environment, Inc.221 Hobbs St., WRS Manager Mark Bixler	, Tempa FL 33619	Steve Spurlin USEF Truck roll-over/diese		Monday
000-00-0000	Dixon, TN I-40w @ 179 mile marker		PO#	er ruer spin	1/21/08
		Personnel			1/21/00
Name USES ID	Title Start Sto	D S/T Hours	Of Hours S/T Rate	O/T Rate	Total
(b)(4) (Confidential	Bus	siness	Info	rmation
	F	quipment	Personnel Total		\$2,355.52
Quantity	Description	darbitorit	Units	Rate	Total
(b)(4)	Confidential	Bus	siness	Info	rmation
		Jago Jale	Equipment Total		\$608.84
Quantity	Description		Units	Rate	Total
b)(4) Confidential Bus	liness Information	<u> </u>			
				+	
				 	
				1	
				 	
			Material Total		\$121.40
	Smb	contractors	HISTORIA I VIII)		V121.40
Quantity	Description		Units	Rate	Total
(b)(4)	Confidential	Bus	siness	Info	rmation
			CUDOCHIUGOCOU TOTAL		
NOTES:			Total for 1/21/08	3 T	\$3,110.09
NOTES:					\$3,110.09 OT AN INVOICE
NOTES:			FIELD ESTIMA' SUBJECT TO AD	TE ONLY - N	
NOTES: USES:		CUSTOM	FIELD ESTIMA' SUBJECT TO AD	TE ONLY - N	OT AN INVOICE



1855 Veterans Drive, Southaven, MS 38671

Job Number	icy response (ooo) 201-32	232 Jistomer Informa	Unice (662) 280	-3232 Fax (
1141/1561	WRS infrastructure & Environment, Inc. 221 Hob			WOSC	Day Tuesday
036-08-0008	WRS Manager Mark Bixler		Truck roll-over/diese		Date
	Dixon, TN I-40w @ 179 mile mar		PO#		1/22/08
Name USES ID	Title Start	Personnell	O/T Hours S/T Rate	Off Pata	Total
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D)(4)	Confidentia	di Du	SINESS		mauoi
	 				
			Personnel Total		\$962.91
		Equipment			
Quantity	Description		Units	Rate	Total
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	Sormaoniae				ination
					
				 	
		Materials	Equipment Total		\$385.84
Quantity	Description		Unite	Rate	Total
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D/(4)	Julilla	Dusi			alion
				++	
				<u> </u>	
- 1					\$248.70
			Material Total		ΨZ-10.7 U
	AND THE PERSON NAMED IN COLUMN TO TH	Subcontractors			
	Description	Subeomracion	Units	Rate	Total
	Description	Subeomracion	Units		Total
	AND THE PERSON NAMED IN COLUMN TO TH	Subeomracion	Units		Total
	Description	Subeomracion	Units		Total
(b)(4) (Description	Subeomracion	Units Siness	Infor	Total matio
	Description	Bus	Units SINESS Total for 1/22/0	Infor	Total Matio
b)(4) (Description	Bus	Units SINCS Total for 1/22/04 FIELD ESTIMA	Infor	Total Matio \$1,788.61 AN INVOICE
b)(4) (Description	Bus	Units SINCS Total for 1/22/04 FIELD ESTIMA SUBJECT TO AD	Infor	Total Matio \$1,788.61 AN INVOICE



1855 Veterans Drive, Southaven, MS 38671
Office (662) 280-3232 Fax (662) 280-3011

	ncy Response (888) 281-3232		Office (6	62) 280-	3232 Fax	(662) 280	-3011
Job Number		er Inform				Da	
036-08-0008	WRS Infrastructure & Environment, Inc. 221 Hobbs St., Ti	ampe FL 3381				Wedne	
030-00-0000	WRS Manager Mark Bixler Dixon, TN I-40w @ 179 mile marker		Truck roll-o PO#	ver/alesel	Tuel Spill	1/23	
	Property of the Property of th	ersonnels					
Name USES ID		S/T Hour	e O/T Hours	S/T Rate	O/T Rate	Tot	al
(b)(4)	Confidential	RII	cina	CC	Info	rma	tion
(D)(4)	Johnachtal	Du	21110	33		IIIIa	UOH
	<u> </u>		Domes and 3	Catal	L		24 400 00
	₹	ulpment	Personnel 1				\$1,482.88
Quantity	Description		Uni	ts	Rate	Tot	al
/h\//\\	Confidential	Dir	cino	CC	Info	rmo	tion
(D)(4)	Johnaeman	DU	2111E	33		IIIIa	UOH
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			Equipment 1	Total			\$385.84
		aterials:					
Quantity	Description		Uni	D8	Rate	Tota	33
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			Material Total	al	<u> </u>		\$462.00
		ontractor					
Quantity	Description		Unit	18	Rate	Tota	
(b)(4) (Confidential E	KUS	sines	SS II	ntor	mat	ion
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			T-4-1	4100 100			2 494 74
NOTES:			Total for	1/23/08	E ONI V - MA	OVAI AA TO	3,484.74
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USES:		CUSTON					



United States Environmental Services LLC 1855 Veterans Drive, Southaven, MS 38671

	umber		: (888) 281- C		Informat	ion	<u>-</u>	1	x (662) 280-3011 Day	
		WRS Infrastructure & En					urlin USEP	NOSC	Monday	
036-08	3-0008	WRS Manager I	Mark Bixler		-	Truck roll-over/diesel fuel spill			Date	
		Dixon, TN I-40w	, TN !-40w @ 179 mile marker PO#			· · · · · ·	1/28/08			
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lame	USES ID	Title	Start	Stop	8/T Hours	C/T Hours	S/T Rate	O/T Rate	Total	
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SERVENCE)				production and the		Personne	lotal		\$187.20	
44		D -		SE Equi	pment					
antity	dontial Ruci	ness Information	cription			U	nits	Rate	Total	
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						Material T	otal		\$0.00	
				Subcon	tractions			Pole		
			cription		tractora	Un	its	Rate	Total	
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	4) (tractora	Un	its		Total	
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	4) (BUS	ine Total for	its SS	nfor	mation	
)(₄	4) (BUS	Un ine	1/28/08 ESTIMAT	nfor	Total	



	OYEE NAME: Shareen OYEE NUMBER: 1666	Hende	rson		-								
STAT					-			Wee	k Ending	Date:		23-F	eb-08
P.M.	PROJECT/PROPOSAL NAME	PAY	COST	CERT.	REG OT	SUN	MON	TUE	WED				
	PROJECT/PROPOSAL No.	ITEM	CODE	CLASS						THU 02(2)	FRI 02/22	SAT 02/23	TOTAL
<u> </u>	Pinestreet Lead Fill		(b)(4) Confidential Bus		REG	(b)(²	1) C	ontide	entia	I Bu	sines	s Into	rmation
<u> </u>	30-84-080004			<u> </u>	MOE								
<u> </u>				<u> </u>	ΟŢ								
├			_		OTEM								
	HWY 79 & 120 Oil Spill30-64				REG								
<u> </u>	30-64-070016		_	 -	MOB								
			-		στ								
 -	USEPA Region 1 (Sub NEIE)		_		DIEM REG								
	99-60083304		-		MOB								
	33-0000000				OT								
					DIEM								
	Aldrigde Trucking Oil Spill	-			REG								
	30-84-080008				MOS								
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	Sonford Products NPL				REG								
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NON-HAZARDOUS WASTE MANIFEST

FOR OFFICE USE ONLY	
Customer Acct. No.	
Ticket No.	

WASTE MANAGEMENT	WISTE WHITE		Ticket No.	
	GENER	ATOR	NO. 15008	35
Name U.S. EPA Address W Forsyth St.		Generating Location _	I-40 west marker 17	<u>0</u>
4	203			<u> </u>
Atlanta Ga, 503 Phone No. (404) 562-8				
USA WASTE APPROVAL NUMBER	WASTE DESCR NON-Regulated M (sorbent beam o	ateria)	QUANTITY UNITS	UNITS D - DRUM- B - BAG C - CARTON P - POUNDS Y -YARD O - OTHER
I hereby certify that the above listed material waste has been properly described AUTHORIZED AGENT'S N	, classified and packaged, and is in	proper condition for tran	FR Part 261 or any applicable sportation according to applica	state law: That ble regulation.
Transporter's Name United States 2 Address 301 012 Stones Good letts ville Tn.	TRANSPO Environmental Service: Oridge Rd. 37072	S Phone No. (615) Driver's Name	855-0010	-
I hereby certify that the above named refacility listed below. -1 SHIPMENT DATE DESCRIPTION naterial was picked up at the General was pic	erator site listed above an	nd delivered without incident to		
	DISPOSAL I	FACILITY		
Site Name Suthern Sani Address 478 COOpertown Permit No. 277. 0000 C	lation IF Rd. Russellvi	Phone No. 2 (Le Ky 42 Time	70-726-9016	

I hereby certify that the above material has been accepted and that the information presented on this document are true and accurate.

DOWKS

128-08

SIGNATURE

311: 20 Questions

1) Provide the time and date of oil or hazardous substance discharge, and the time and date of discovery that the discharge was reaching or threatening a waterway.

On January 18, 2008, at approximately 1930 hrs CST, a semi-truck wrecked directly into Nails Creek adjacent to Interstate 40 near Dickson, TN. The wreck resulted in the immediate release of diesel fuel from the saddle tanks, diesel fuel from the refrigeration unit tank, and miscellaneous oils & fluids associated with a tractor trailer.

See attached Final Polrep additional information.

2) The time and date of the response to the discharge by EPA, START, and the PRP if applicable. Provide the name(s) of any contractor(s) employed.

On January 18, 2008, at approximately 2130 hrs, EPA On-Scene Coordinator Steve Spurlin was contacted by Mr. Bob Alexander of the Tennessee Depart. of Environment & Conservation (TDEC). Due to concern about potential impact to a water intake and no representatives of the trucking company could be contacted, TDEC requested EPA respond to the scene. OSC Spurlin mobilized with ERRS contractor, U. S. Environmental Services (USES), to assist with the cleanup. EPA arrived on-scene at 2330 hrs on January 18, 2008.

3) The type of discharge (oil or hazardous substances), the type of oil or the chemical name and formula, the total amount of discharge in gallons, barrels, pounds, or kilograms; and the total number of days of discharge. If the solution discharged was a mixture, please give the percentages of substances in the mixture or solution.

The discharge consisted primarily of diesel fuel. Discharge quantity was estimated at 300 gallons.

4) The location of the discharge including street address, city, county, and state.

Near mile marker 179 on I-40 near Dickson, TN. Lat: N 36degrees, 1.624' Long: W87 degrees, 13.097'

5) The description of the facility or vessel from which the material was discharged (i.e. pipeline, tank, well, ship, container, etc.).

Semi-Truck

6) The total storage capacity (gallons, barrels, pounds, kilograms, etc.) of the facility or vessel responsible for the discharge.

Est. 600 gals.

- 7) Did the oil or hazardous substances discharge into water? Yes
 - a. Please indicate the location, in relation to the facility or vessel responsible for the discharge, of the first water reached.
 Truck wrecked directly into Nails creek
 - b. If not already in water, what is the distance between the source of discharge and the nearest water body?
 - c. Give the quantity of oil or hazardous substances reaching the water.

Est. 300 gals

- d. Give the quantity of oil or hazardous substances that did not reach the water.
- e. Describe the type of waterway affected (i.e. mudflat, sandflat, wetland, ditch, creek, bayou, tributary, stream, river, lake, etc.). Give the name of the waterway and bodies of water to which it connects.

Nails creek, a tributary to Turnball creek

f. Provide a physical description of the receiving waters, including depth, width, and flow rate.

Nails creek: clear water creek, approx 20-25 feet wide, 8-18" deep Turnball creek, 25-50" wide, 1'-15' depth

- g. Indicate if any of the water bodies or connecting water bodies, as described above, are used for commerce, recreation, agriculture, etc.
- h. List any sensitive environments (i.e. wetlands), endangered species, water wells and/or drinking water intakes impacted or potentially impacted by the discharge.

Dickson County uses Turnball Creek for one of it's three water intake sources. Intake closed during initial 24 hrs of incident.

8) Document how this spill violated the Clean Water Act.

Oil product and sheen were observed on Nails and Turnball creeks.

9) Describe in detail what actually caused the discharge.

Truck driver fell asleep and wrecked semi-truck carrying paper products directly into Nail creek beside I-40. Saddle tanks released fuel.

10) Describe the damage to public health and the environment as a result of the spill. How many feet, miles, etc., of land and water were affected by the discharge? Was there observed damage to the terrestrial and aquatic biota and vegetation? Were any drinking water intakes forced to close? Were any persons required to evacuate? If yes, describe the damage.

Approximately 1.0 miles of stream were impacted by the release. Primarily rainbow sheen could be observed intermittently this distance from spill site along Nails and Turnball creeks. Dickson Water supply, serving an estimated 45,000 people, is located 1-1.5 miles downstream in Turnball creek. The intake was shutdown as a precaution shortly after wreck. Sample results indicated no impact to intake. No fish or animal kill was observed.

11) Describe the procedures taken to clean up the discharge and to mitigate the environmental damage and public health threats. Include dates and times for the individual procedures.

On 1/18/08, EPA hired USES to place containment boom at multiple points along Nail creek to attempt to stop soil movement downstream. Due to darkness/safety issues, USES just monitored boom during night. On 1/19/08, USES placed additional fixed and absorbent boom and conducted walking assessment of waterway. Attempts were made to collect oil pockets along stream; however, oil volume not sufficient enough to make collection effective. Fixed boom in conjunction with absorbent boom proved most effective. Extraction of the trailer was slow due to precarious location of truck down creek bank. This resulted in EPA maintaining a limited USES presence during wrecker recovery efforts to capture an trapped oil when truck cab/trailer were moved. The site work was completed on 1/23/08, and oil related waste material generated by EPA's actions was shipped off-site for disposal.

12) List the federal and state agencies contacted by the owner or operator at the time of the discharge. Also include the agency's location (mailing address, city, county, state), the date and time of notification, and the name of the official contacted.

Aldridge trucking did not notify at time of incident. Driver was extricated and transported to hospital. No record of Aldridge reporting spill even after direct contact by FOSC.

13) State whether an SPCC inspection was conducted and describe any findings.

Not fixed facility. No SPCC needed.

14) Document the spill history of the facility and list the discharges which have occurred at this facility within the past five years using the following table.

DATE AMT DISCHARGED AMT IN WATER SOURCE & CAUSE

1/18/08 300 gals estimated 300 gal Truck wreck/fuel tank

15) Provide the name, title, home address, and home/work telephone number(s) of the owner(s) of the vessel or facility responsible for the discharge.

Spiller: Mike Aldridge, Aldridge Trucking

PO Box 10

Newland, NC 28657

828/733-5322 or cell: 828/260-2050

16) Provide the name, title, home address, and home/work telephone number(s) of the operator(s) of the vessel or facility responsible for the discharge if different from the owner, and the relationship between the owner and operator (i.e. employee, contractor, subcontractor, lessee, etc.)

Spiller: Mike Aldridge, Aldridge Trucking

PO Box 10

Newland, NC 28657

828/733-5322 or cell: 828/260-2050

Insurance Contacts: Harco National Insurance Policy # (b)(6) Personal Privac

Agent: Dan Lynch 847-452-4206

Contact: Timmerman Insurance Agency, Winston Salem, NC Agenct: Billy Timmerman 336-406-1309

17) Provide the names, titles, home addresses, and home/work telephone numbers of the persons who have knowledge of the facts concerning the spill as an attachment to the report labeled "Table of Witnesses". Include EPA, State, and local officials, START/Strike Team members, other Federal agencies, the company, and the cleanup contractor in the table.

Steve Spurlin, EPA Federal OSC 731-394-8996

Bob Alexander, TDEC 615-308-1901 Robby Street, Fire Marshall, Dickson Co., TN-615-446-0390 Todd Robinson, US Environmental Services-615-681-7113

18) Does the owner or operator have a National Pollutant Discharge Elimination System (NPDES) permit or any other discharge permit provided by the local, state, or federal government? If yes, name and describe the permit.

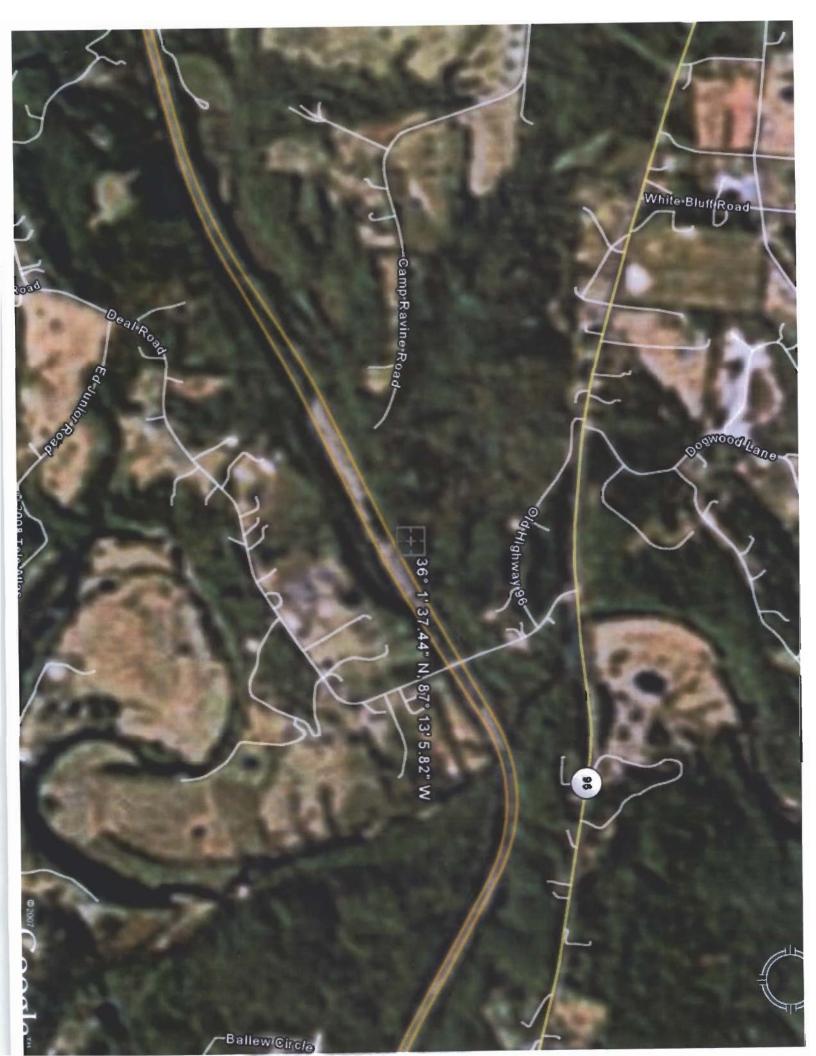
Question not applicable since this incident was not related to a fixed facility.

19) Has the facility ever been assessed a fine for this incident or any other discharge by any other government entity (i.e. city, county, state, federal)? If yes, name the agency or agencies that have assessed a fine(s) on the facility or vessel, and the date(s) when the fine(s) was assessed.

Unknown, but unlikely at this time.

20) Include the Federal Project Number on the title (cover) sheet of the incident summary report.

FPN E08411

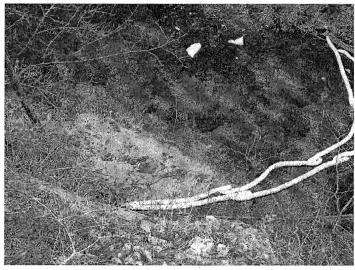






Aldrige Trucking Oil Spill Dickson, TN - EPA Region IV

NRC#: 860070



Site Contact: Steve Spurlin OSC spurlin.steve@epa.gov

www.epaosc.net/AldrigeTruckingSpill Mile marker 179, I-40 Dickson, TN 37055

Latitude: 36.1624 Longitude: -87.13097

site map | area map | weather | bookn

On January 18, 2008, at approximately 2130 hrs, OSC Spurlin was contacted by the Tennessee Departmen Environment & Conservation (TDEC) regarding a truck wreck near mm 179 on I-40 near Dickson, TN. At approximately 1930 hrs, a semi-truck carrying paper products ran off the interstate and wrecked directly into creek which flows into Turnball creek. Diesel fuel from the truck saddle tanks and other truck related fluids a into the creek. The City of Dickson Water Authority utilizes Turnball creek as a drinking water source with the being located 1-1.5 miles downstream from the spill.

Due to the concern about the potential threat to the water intake, local fire crews placed absorbent boom in creek and the water authority was notified of the discharge.

TDEC requested EPA respond to the scene to assist with spill cleanup because no representatives from the responsible party could be contacted. OSC Spurlin mobilzed with ERRS contractor, US Environmental Sen assist with the cleanup. EPA arrived on-scene at 2330 hrs on January 18th. EPA, USES, and TDEC survey creek. Additional boom was placed near the truck and EPA, USES, and TDEC agreed to return to the site a the next day to continue efforts in daylight.

On January 19, EPA directed USES to place hard boom at two locations, install additional absorbent boom, collect any oil that collects at the boom locations.

For additional information, visit the Pollution Report (POLREPs) section.

lma	ges	Documents	Contacts	Links
		None for this site.	OSC: spurlin.steve@epa.gov manager: Davis.Anita@epa.gov ER Manager: Taylor.Matt@epa.gov	None for this site.
List All			List All	

•	EPA Recoverable Account Number:	EPA Reimbursable Account Number:	FPN: E08411 Incident Name: Aldrige	
		EPA Reimbursable Account Number: 2008 HROHROXM7 302 091624M7	Aldrige Trucking	-

Project Cost Summary Sheet

العدا	Reimbursable!	Recoverable
EPA Personnel Costs	478,30	
EPA Travel Costs.	167,80	
Other EPA Costs (EPA Indirect)	874 13	
START Costs.		
USCG Strike Team Costs.		
Cleanup Contractor Costs	8.007.68	
Other Government Agency		
Costs (DOI PRFA)		
Totals2	21,477,91	

OSC's Statement

above. All costs are final unless noted in the package. This package presents a summary of and supporting documentation for removal costs incurred on the oil pollution incident noted

Printed Name: Stave Spurlin
On-Scene Coordinator

⁻ For the purposes of this document, reimbursable means all costs which are reimbursable to the EPA under the EPA/USCG IAG.



"Robert Alexander" <Robert.Alexander@state.tn. us>

01/20/2008 03:18 PM

To Steve Spurlin/R4/USEPA/US@EPA, "Meg Lockhart" <Meg.Lockhart@state.tn.us>, "Nick Fielder" <Nick.Fielder@state.tn.us>, "Tammy Heise1"

"Jeff Bagwell" < Jeff.Bagwell@state.tn.us>, "Pamala Myers" < Pamala.Myers@state.tn.us>

bcc

Subject Re: Anne Marshall -- WSMV

At 0800 , 1/19/08 - inspected Turnbull Creek at Cliff View Golf, approx 3 miles downstream of spill site - no visible sheen or odor.

At 1330, 1/20/08, I had phonecon with Mike Chandler, Dickson Water system Turnbull plant, 797-9602:

- - They have received a couple of taste & odor complaints nearest the plant (Bakers ? Road) which may be related to this spill.
- - Plant sent technician to homes and confirmed odor early Sunday, 1/19.
- - System has shut off this section, notified nearby residents, and (?) diverted flow I had difficulty understanding what Mr. Chandler explained, but it seems they are serving these residents with water flow from a different direction or portion of the system.
 - - Left message with Jeff Bagwell and paged him (ESC, Drinking Water Div.)
- - Mr. Chandler further explained Dickson plans to collect a sample of the water for lab analyses tomorrow for analyses of EPH or Extractable Petroleum Hydrocarbons which identifies diesel-like compounds (as opposed to volatile organics found in gas, such as benzene).
- - Will get in contact with Jeff B and pass this info to him. Bob

Thanks,

Bob Alexander
Permit Section
Division of Water Pollution Control
615-532-0659
>>> Nick Fielder 01/19/08 9:49 PM >>>
here is the info from the TEMA webeoc. Truck will be recovered in the morning

WSMV did a good story at 5 pm

2008 Operations 1st Qtr
TEMA OPS EVENT
Return to List
Incident 103 Hazmat Highway
Status: Open Hard Copy File?

Status: Open Hard Copy File?: Dickson Initial/Update: Update Time: 20:25:05 Date: 01/18/2008 TEMA Response: No Initial Ops Officer:

Summerer

State Assistance Requested: No Last Updated By: Michael Rinehart Description: *This is an ACTUAL Event* Dickson Co. 911 reported a TT accident on I-40W mm179. At least 1 saddle tank appears to be leaking into Turnbull Creek. The driver's status is currently unknown. All lanes of traffic remain open.

Follow Up: 1/18/2008
2015 CST The Dickson Co. 911 dispatcher reported that a tractor trailer accident occurred on I-40W mm179, the truck is off the road 40ft down the embankment. At least 1 saddle tank has ruptured and is leaking into Turnbull Creek. The driver's status is currently unknown. All lanes of traffic remain

open but 1 or more will have to be closed when the tractor trailer is towed out. The LEMA, Dickson Co. Sheriff, and local emergency services are on-scene.

2020 SOC notified (left voice message). BS

2118 Briefed ROC on home phone. BS

2021 ROC (left voice message) and TDOT ESC notified. BS

2026 TDEC WPC notified. BS

2040 TDEC ESC, N. Fielder notified. BS

2052 THP on-scene. BS

2103 We have been unable to recontact WPC and have been advised by TDEC ESC, N. Fielder to have the LEMA use the Dickson Co. Fire Dept to contain the spill. The creek that the spill is in feeds into the Turnbull Creek and into the Harpeth River. BS

2106 The LEMA reported that the Fire Dept is attempting to move downstream to deploy boom for containment. He estimates the spill to be 300 gals and believes the actual clean-up will have to wait until tomorrow due to darkness and terrain. The driver has been removed from the vehicle and will be transported to the hospital via ambulance, injuries do not appear to be critical. The LEMA was unable to obtain a TDOT # from the truck because of the damage but got the name; Mike Aldridge Trucking, Newland, NC. BS

2130 Conference call with Bob Alexander and LEMA in an attempt to arrange clean-up. The driver is probably an independent and the LEMA was unable to obtain insurance information, so the Fire Dept continues it's efforts. Second conference call with Bob Alexander and Ben Franko of the EPA. Bob is heading to the scene and will meet Steve Spurling of the EPA to determine clean-up needs and procure a clean-up company. I filed an NRC report as requested by EPA. BS

2203 Briefed SOC. BS

22:57 Bob Alexander reported that EPA region 4 Response office has been contacted and are mobilizing a contractor to go out to the scene. Fuel is in the water and headed downstream to the Dickson County water plant. The plant has been notified. The truck is not going to be moved until Saturday. The contractor called Alexander while he was updating Ops and said he was almost on the scene. WMB

22:58 Deputy Director of Emergency Management Warren Vaughn reported that Water Quality is on the scene and they have laid 4 rows of boom across Nails Creek. The truck is 40-50 feet below the road so it is not affecting traffic at all. The driver was transported to Horizon Medical Center but his condition is unknown. Vaughn has made several attempts to contact the trucking company, but no one answers the phone. WMB

23:28 Alexander requested a trooper to slow the traffic at the scene of the accident. WMB

23:30 Ops contacted THP. THP is working several incidents and it could be some time before they are able to assist. WMB

23:38 Ops left message on Alexander's cell phone that THP had been contacted but that it might be a while before THP can assist. WMB

01/19/2008

00:31 Alexander reported that Steve Spurlin of the EPA is on the scene. The contractor and EPA are assessing the scene. Clean-up will resume at daybreak.

Alexander is now leaving the scene. WMB

0745 Bob Alexander/ TDEC called operations for an update on the incident. CAC

0759 Informed by THP Dispatch/ Spencer that THP was not going to shut down I-40. THP was informed that crews were going to have to build another road to get to the truck. Dispatch will call operations back if they get anymore information. CAC

0804 Briefed Bob Alexander/ TDEC. CAC

0811 Briefed car 009/ SOC. CAC

0815

. . .

Steve Spurlin w/ EPA (731-394-8996) stated that he is on scene with US Environmental Services. They are deploying more booms in the creek to absorb more hazmat. He has contacted both responsible party and the insurance company regarding their responsibilities. West Nashville Wrecker Service is en route to the scene to recover the truck. nlb

0951 Notified by Bob Alexander/ TDEC WP that everything downstream looks good, there is no threat to the water intake. While the vehicle is being removed, there will be more product released into the water. Crews will leave booms downstream to pick up the sheen. CAC

1023

Emerson Boguski EPA (615-405-7712) stated that they were closing down the right westbound lane at the scene until at least 1600 cst. nlb

1026 Left a message for D. Bivens/ TDOT on his Nextel phone. CAC

1032 Briefed Alan Durham/ TDOT. CAC

1726 - Emerson Boguski EPA stated that they were going to going to continue to have the right westbound lane at the scene shut down until approximately 2000 cst. Once transfer of the paper product into a new TT is complete they will open the lane. He also stated that they will return at 0700 - 0730 on 20 Jan to recover the TT. At which point they will shut down the right westbound lane at the scene until recovery is complete. (MR)

1732 - Left Message updating ROC Zadakaus (MR)

1734 - Updated SOC Friedmann (MR)

1740 - Updated ESC TDOT Bivens (MR)

>>> Meg Lockhart 01/19/08 12:10 PM >>>
Just as an FYI to you all, Anne Marshall called me on my cell phone about 30
minutes ago regarding a tractor trailer that wrecked and ended up on its side
in Turnbull Creek. I called Nick, who let me know Bob Alexander was the one

handling from a TDEC perspective. He was kind of enough to give me the information, which I passed along to Anne. So, thank you Bob!

In a nutshell, there was concern due to the impact on stream and potential impact on the Dickson County water treatment plant. EPA Region 4 mobilized their clean-up contactor and other precautions (temporarily shutting down plant, booms, etc.) have been made and the impact was far less than at first expected and in fact, minimal due to the quick response from all parties.

Bob, I was able to reiterate your comments about the prompt response of the

Dickson County Fire Department and Emergency Management folks -- so hopefully, she will give them some kudos as well.

Steve Spurlin/R4/USEPA/US 01/20/2008 04:37 PM

To "Robert Alexander" <Robert Alexander@state.tn.us>

œ

bcc

Subject Re: Anne Marshall - WSMV

I have continued to keep a USES presence on-site. Wrecker service got truck cab out Saturday, but have been really been slowed by paper removal. They are shutting down this afternoon because it backs traffic so badly. I will have a USES guy come back out Monday morning when wrecker service hopes to finish paper removal. Sheening has diminished. I will have USES ready when trailer is moved in case there's any fuel trapped in trailer. Once trailer is out and we catch any fuel I have told USES to leave boom in place for day or so and then go and recover all material and we'll call it done.



"Robert Alexander" <Robert.Alexander@state.tn. us> 01/20/2008 06:12 PM To Steve Spurlin/R4/USEPA/US@EPA, "Nick Fielder" <Nick.Fielder@state.tn.us>, <ops@tnema.org>

"Jeff Bagweil" <Jeff.Bagweil@state.tn.us>, "Pamala Myers" <Pamala.Myers@state.tn.us>

bcc

Subject Re: Anne Marshall - WSMV

I was onsite at Nail's Creek when you emailed - at the Deal's Road overpass over I-40, you can see a sheen the width of the stream heading toward Turnbull. Sheen is visible flowing underneath the booms. Didn't visit the confluence of Nails/Turnbull but will tomorrow a.m.

At the Water Plant on Turnbull, no visible sheen. Turnbull plant has shut down. The water plant was completing flushing all lines near the plant, flowing finished water from their other two sources back toward the Turnbull plant. Chlorine residuals measured at the hydrants indicate approx. 2 ppm, up from around 1 ppm which the operators believe was lowered by the diesel.

Plans for tomorrow are to collect water samples, finished and raw, to assess impacts. We need to revisit the cleanup measures as well to assess effects between spill site and water plant.

I will update you/call you tomorrow. Bob

Thanks.

Bob Alexander
Permit Section
Division of Water Pollution Control
615-532-0659
>>> <Spurlin.Steve@epamail.epa.gov> 01/20/08 4:37 PM >>>
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E. 98

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Steve Spurlin/R4/USEPA/US 01/21/2008 08:03 AM

To "Robert Alexander" < Robert Alexander@state.tn.us>

CC "Jeff Bagwell" <Jeff.Bagwell@state.tn.us>, "Nick Fielder" <Nick.Fielder@state.tn.us>, ops@tnema.org, "Pamala Myers" <Pamala.Myers@state.tn.us>

bcc

Subject Re: Anne Marshall - WSMV

Thanks Bob. I will have USES take a look this morning; however, I doubt there's much additional that could be done with a thin sheen, especially if water is moving at decent pace. The wrecker service asked who would pick up trash/debris in creek. We will pick up small material that may be oil impacted that floats to creek, but have told wecker service they should clean rest as part of their work. I mention this becasue they will likely get big stuff and leave smaller material. TDEC may want to have somebody checking their succes or could end up with solid waste sitting in creek.

"Robert Alexander" <Robert.Alexander@state.tn.us>



"Robert Alexander" <Robert.Alexander@state.tn. us>

01/20/2008 06:12 PM

- To Steve Spurlin/R4/USEPA/US@EPA, "Nick Fielder" <Nick.Fielder@state.tn.us>, <ops@tnema.org>
- cc "Jeff Bagwell" <Jeff.Bagwell@state.tn.us>, "Pamala Myers" <Pamala.Myers@state.tn.us>

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Re: Anne Marshall -- WSMV

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"Robert Alexander" <Robert.Alexander@state.tn.</p> us> 01/21/2008 12:35 PM

To Steve Spurlin/R4/USEPA/US@EPA

cc <danile.roop@state.tn.us>, "Jeff Bagwell" <Jeff.Bagwell@state.tn.us>, "Nick Fielder" <Nick.Fielder@state.tn.us>, "Pamala Myers"

bcc

Subject Re: Anne Marshail - WSMV

Here's an update from noon Monday, 21 Jan, photos to follow: .

- - Site visit at Turnbull water plant reveals no visible sheen on stream; conditions at confluence of Nails and Turnbull Cks same as yesterday - sheen at Nails Creek below truck debris and immediately at Turnbull, but downstream no evidence of spill.
- -Water Auth of Dickson Co. Exec Dir Ms. Dudley met at plant and discussed response and future options. WADC requests contact info for trucking company insurance adjuster - EPA to provide email to me later.
- - WADC collected stream sample at intake and will collect 3 or so samples in distribution. Stream sample to be tested for EPH, finished water for VOCs. Data to be available later today estimated - WADC to call me with result, I'll pass to DWS.
- - Wreck site still working tractor removed Saturday, wrecker crew removing trailer contents (boxes of copier paper in 12-18" water) with trackhoe and rollofs. USES cleanup crew standing by until trailer debris is removed to complete stream cleanup of oil - estimated complete today.
- - I'll make return visit before dark (20 minutes from my house) and report.

Thanks,

Bob Alexander Permit Section Division of Water Pollution Control 615-532-0659

>>> <Spurlin.Steve@epamail.epa.gov> 01/21/08 8:03 AM >>> Thanks Bob. I will have USES take a look this morning; however, I doubt there's much additional that could be done with a thin sheen, especially if water is moving at decent pace. The wrecker service asked who would pick up trash/debris in creek. We will pick up small material that may be oil impacted that floats to creek, but have told wecker service they should clean rest as part of their work. I mention this becasue they will likely get big stuff and leave smaller material. TDEC may want to have somebody checking their succes or could end up with solid waste sitting in creek.

> "Robert Alexander" <Robert.Alexande r@state.tn.us>

01/20/2008 06:12 PM

Steve Spurlin/R4/USEPA/US@EPA, "Nick Fielder" <Nick.Fielder@state.tn.us>, <ops@tnema.org>

"Jeff Bagwell" <Jeff.Bagwell@state.tn.us>, "Pamala Myers" <Pamala.Myers@state.tn.us> Subject

To

CC



To Steve Spurlin/R4/USEPA/US@EPA

cc

bcc

Subject Drum Disposal I-40 Truck Accident

Hello Steve,

On January 28, 2008 USES disposed of 9 drums containing boom, pads and fuel collected on the boom and pads. The drums were disposed of at the Waste Management facility located in Russellville, KY.

Please let me know if you need any additional information.

Regards,

Todd A. Taylor Division Manager

Phone: 615-855-0010 Cell: 615-870-4117 Fax: 615-855-0077

Email: ttaylor@usesgroup.com 301 Old Stone Bridge Rd.

Suite 301

Goodlettsville, TN 37072





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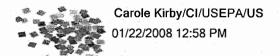
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- To Amanda Baugh/R4/USEPA/US@EPA, Janis Layne/R4/USEPA/US@EPA, Kathie Johnson/R4/USEPA/US@EPA, Kerri cc •Malik Alexander/R4/USEPA/US@EPA, James Webster/R4/USEPA/US@EPA, Steve
- Spurlin/R4/USEPA/US@EPA

bcc

Subject New Account for FPN E08411

The following is the new account number for FPN E08411, Aldrige Trucking located in Dickinson, TN:

Reimbursable:

BFY

APPR

BUD/ORG

PΕ

SITE

2008

HR

04R0XM7

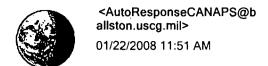
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Z4M7

Any questions or concerns, please contact me at the number listed below.

Carole Kirby EPA CFMC Phone 513 487-2038 513 487-2063

E-Mail kirby.carole@epa.gov



To •Malik Alexander/R4/USEPA/US@EPA, Steve Spurlin/R4/USEPA/US@EPA, Chuck Eger/R4/USEPA/US@EPA

CC

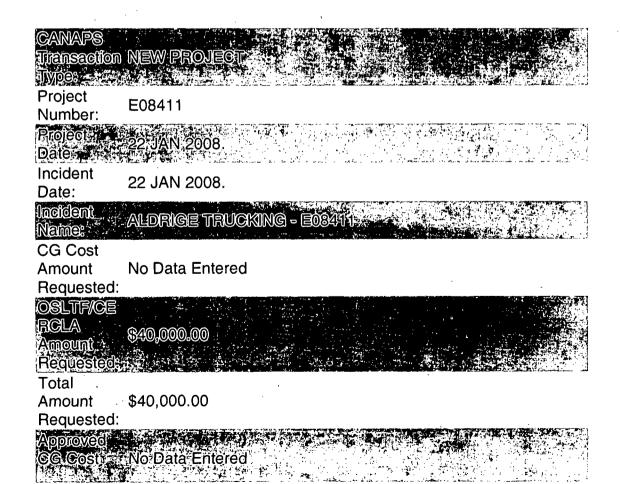
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Subject E08411 - New CANAPS Project

CANAPS has processed a NEW OIL PROJECT NUMBER REQUEST. Below is all of the information entered by the requestor or calculated by CANAPS. This Email serves as confirmation that the request has been processed. An official Coast Guard Messaging System (CGMS) message will be automatically generated.

Recipients are reminded that the issuance of this project number and ceiling does not in any way change the authorizations or restrictions in the instructions/quidance for emergency acquisition procedures.

If you need to contact someone after business hours (Eastern Time), page the NPFC Case Duty Officer (CDO) at (800)759-7243 PIN#2073906.



Ceiling 2 Approved OSLTF/CE \$40,000.00 **RCLA** Ceiling: DevoiggA Total Action Commence 22 JAN 2008. Date: Indidenii. Location: Incident ΤN State: Body of Water# 🚉 Source of Vessel_COFR Spill: Vessel/Facili ALDINGS itý Name: Vessel TANKER Type: <u>ldentificatio</u> n Number Responsibl MIKE ALDRIGE TRUCKING e Party: Two of Spilled: 🖟 Amount 300 Spilled: Unit of Gallons Substantial Threat: Potential Amount. 300 Potential Amount Gallons Unit of

Measure:

FUEL RELEASED FROM SADDLE TANKS Incident No Data Ente Description: Nove and the

FOSC Unit: EPA Region 4

POC/FOSC

Email:

POC/FOSC SPURLIN.STEVE@EPA.GOV

POC/FOSC / Phone:

POC/FOSC (731)422-1232

Requesting and

Requestor Name:

MALIK ALEXANDER

Requestor Phone : S

Requestor

ALEXANDER.MALIK@EPA.GOV,SPURLIN.STEVE@EPA.GOV

Email EGER.CHUCK@EPA.GOV Address(es)

Name

Mr.: Micuel Bella

Case

Officer

(202)493-6726

Phone:

Case

(202)860 -6061 Officer Cell

Phone:

Case

Officer

(202)493-6896

FAX:

Case

Miguel.L.Bella@uscq.mil

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Related

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Project:

NRC # 1. Incident - 860 070 Number -

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Comments: No Data Entered























































